Amendments to the Specification:

Please amend the paragraph beginning on page 30, at line 23, and add the following additional paragraphs thereafter as follows:

Figure 18, shows a diagram illustrating the process whereby existing network equipment may be re-configured or re-adjusted remotely according to the invention;

Figure 19 shows a logical diagram of a typical local area network (LAN) that contains a wireless LAN (WLAN):

Figure 20 shows a logical diagram of a typical cellular, personal communication system (PCS) third generation (3G) or fourth generation (4G) wireless network;

Figure 21 shows a logical diagram of a typical radio frequency (RF) tag network;

Figure 22 shows a physical model of a WLAN;

Figure 23a shows an example of user-input dialog boxes for inputting queries to specific types of information;

Figure 23b shows the WLAN of Figure 22 with a query dialog similar to that shown in Figure 23a;

Figure 23c shows the WLAN of Figure 22 with a query dialog similar to that shown in Figure 23a, but which is different from that shown in Figure 23b;

Figure 24 shows an example of an alert being displayed to a user;

Figure 25 shows a representation of a warehouse having two wireless LAN access points;

Figure 26 shows an alert being displayed for a warehouse;

Figure 27 shows a rogue user alert being displayed for a warehouse;

Figure 28 shows the identification of a malfunctioning device being displayed for a warehouse;

Figure 29 shows a 3D representation of a single floor of a building in which a communications network is installed;

Figure 30 shows an example representation of a wireless network within a warehouse facility;

Figure 31 shows the network of Figure 30 together with coverage contours;

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Figure 32 shows a representation of a wireless network where RF Tags are included;

Figure 33 shows a graphical overview of the interconnection between a variety of networks and components;

Figure 34 shows a representation of a network in a warehouse where a highlighting feature is provided;

Figure 35 shows a schematic of wireless network infrastructure equipment with features of the invention embedded therein; and

Figure 36 shows a schematic which is a combination of the embodiments shown in Figures 33 and 35.